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What is claimed is:

1. A method of producing woven flooring, such as, area rugs, runners, carpets, rugs, broadloom, wall to wall, carpet tiles, or the like, comprising the steps of:

weaving a woven substrate with a yarn which is at least one of all white (no dye applied), pre-dyed with a single color, pre-dyed with multiple colors, naturally colored, and chemically treated to absorb dyes differently in selected areas of the carpet.

dying or printing at least one of a background color, design, pattern, border, or the like on the woven substrate,

and cutting or forming the dyed or printed woven substrate into a completed item or product such as an area rug, runner, floor mat, carpet tile, carpet, rug, or the like.

- 2. The method as recited in claim 1, wherein the woven substrate is a woven carpet substrate.
- 20 3. The method as recited in claim 1, wherein the DPI of the applied design is greater than the DPI of the woven carpet substrate.

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- 4. The method as recited in claim 3, wherein the DPI of the design is at least 10X10 and the DPI of the woven carpet is less than 10X10.
- 5. A woven flooring product, such as an area rug, runner, floor mat, carpet, rug, or the5 like produced by the process of claim 1.
 - 6. A woven flooring material or item, such as, broadloom carpet, wall to wall carpet, an area rug, carpet, rug, runner, mat, broadloom, or the like having at least one of a background color, design, pattern, over color, or the like printed or dyed on a woven carpet substrate woven from a yarn which is at least one of all white (no dye applied), predyed with a single color, pre-dyed with multiple colors, naturally colored, chemically treated yarn, or the like.
- 7. A method of producing sisal-like woven flooring, such as, area rugs, runners, carpets, rugs broadloom, wall to wall, carpet tiles, or the like, comprising the steps of:

weaving a woven substrate with a yarn which is at least one of all white (no dye applied), pre-dyed with a single color, pre-dyed with multiple colors, naturally colored, and chemically treated to absorb dyes differently in selected, random or arbitrary areas of the carpet.

dying or printing at least one of a background color, design, pattern, border, or the like on the woven substrate, and

cutting or forming the dyed or printed woven substrate into a completed sisal-like item or product such as an area rug, runner, floor mat, carpet tile, carpet, rug, or the like.

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- 8. The method as recited in claim 7, wherein the woven substrate is a woven carpet substrate.
- 9. The method as recited in claim 7, wherein the DPI of the applied design is greater than the DPI of the woven carpet substrate.
- 10. The method as recited in claim 9, wherein the DPI of the design is at least 10X10 and the DPI of the woven carpet is less than 10X10.
- 15 11. A sisal-like flooring product, such as an area rug, runner, floor mat, carpet, rug, or the like produced by the process of claim 7.
- 12. A sisal-like flooring material or item, such as, broadloom carpet, wall to wall carpet, an area rug, carpet, rug runner, mat, broadloom, or the like having at least one of a background color, design, pattern, over color, or the like printed or dyed on a woven or tufted carpet substrate woven from or tufted with a yarn which is at least one of all white (no dye applied), pre-dyed with a single color, pre-dyed with multiple colors, naturally colored, chemically treated yarn, or the like.

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13. A method of producing woven looking flooring, such as area rugs, runners, carpets, rugs, broadloom, wall to wall, carpet tiles, or the like, comprising the steps of:

chemically treating a substrate having a face yarn which is at least one of all white (no dye applied), pre-dyed with a single color, pre-dyed with multiple colors, and naturally colored to absorb dyes differently in selected, random

or arbitrary areas of the carpet,

dyeing or printing at least one of a background color, design, pattern, border, or the like on the treated substrate,

and cutting or forming the dyed or printed substrate into a completed item or product such as an area rug, runner, floor mat, carpet tile, carpet, rug or the like.

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- 14. The method s recited in claim 13, wherein the substrate is at least one of a bundled, tufted and woven carpet substrate.
- 15. The method as recited in claim 13, wherein the DPI of the applied design is greater20 than the DPI of the carpet substrate.
 - 16. A flooring product, such as an area rug, runner, floor mat, carpet, rug, or the like produced by the process of claim 13.